Facility Name: Unit Name: Company I.D.:		Morgan Electro Ceramics Finishing Equipment 6342 VPD-24		EPA Facility ID: 1318031627 Ohio EPA I.D.: P019		
Month:		January			Year: 2001	
Unit Information						
Tank	Length (inside))	2.92	(feet)		
Tank	Width (inside)		1.50	(feet)		
Tank	Surface Area (s	s.a.)	4,38	(feet) ²		
Solve	nt Usage Info	rmation			Formulas / Notes	
1	Type Solvent	Used	Perchloroethylene			
2	S.G. of Solve	nt	1.62		[From MSDS]	
3	Solvent Dens	ity	13.51	(lb/gallon)	[From MSDS]	
				_		
4	Solvent Adde	ed	0.0	(gallon)	[From monthly log]	
5	Waste Removed		0.0	(gallon)	[From monthly log]	
6	% Solvent in waste		100%	(%)	[From analytical report]	
7	Solvent Removed in waste		0.0	(gallon)	[gal. Waste] * [% solvent]	
8	Pure Solvent Removed		0.0	(gallon)	[From monthly log]	
9 Total Solvent Removed		0.0	(gallon)	[7+8]		
		-				
10	Total Solvent Emitted		0.0	(gallon)	[4+9]	
11	11 Total Solvent Emitted		0.0	(lbs)	[10 * 3]	
Mon	thly Emissions					
Avera	age Solvent					
Emission Rate		0.0	(lb/month/	[11 / (tank surface area)]		
Average Solvent ft ² s.a.)						
Allowable Rate		30.6		From 40 CFR 63, Subpart T		
ft ² s.a.)						
Note: If ave. solvent emission rate is < 30.6 lb/month/ft2, NO action is					is required.	
If ave. solvent emission rate is > 30.6 lb/month/ft ² , Note in quar						
Thre	e Month Rolli					
The state of the s						
3 - Month Average						
Solvent Emission Rate		0.0	(lb/month/	Average of three previous		

ft² s.a.)

months solvent emission rates]

Facility Name:	Morgan Electro Ceramics		EPA Facility ID: 1318031627		
Unit Name:	Finishing Equipment 6342				
Company I.D.:		PD-24	Ohio EPA I.D.: P019		
				¥7	
Month:		ebruary		Year: 2001	
Unit Information					
Tank Length (inside)		2.92	(feet)		
Tank Width (inside)		1.50	(feet)		
Tank Surface Area (s	s.a.)	4.38	(feet) ²		
141111 541146 11144 (5			1, ,		
Solvent Usage Infor	mation			Formulas / Notes	
1 Type Solvent	Used	Perchloroethylene			
2 S.G. of Solver	nt	1.62	1	[From MSDS]	
3 Solvent Densi	ity	13.51](lb/gallon)	[From MSDS]	
			.		
4 Solvent Adde		0.0	(gallon)	[From monthly log]	
5 Waste Remov		0.0	(gallon)	[From monthly log]	
6 % Solvent in		100	(%)	[From analytical report]	
7 Solvent Remo	oved in waste	0.0	(gallon)	[gal. Waste] * [% solvent]	
8 Pure Solvent	Removed	0.0	(gallon)	[From monthly log]	
9 Total Solvent Removed		0.0	(gallon)	[7+8]	
			~•		
10 Total Solvent	Emitted	0.0	(gallon)	[4+9]	
11 Total Solvent	Emitted	0.0	[10 * 3]		
Monthly Emissions					
Average Solvent		<u> </u>	73		
Emission Rate		0.0	(lb/month/	[11 / (tank surface area)]	
Average Solvent			ft ² s.a.)		
Allowable Rate		30.6] (lb/month/	From 40 CFR 63, Subpart T	
ft ² s.a.)					
Note: If ave. solven	is required.				
If ave. solven	rterly exceedance report.				
Three Month Rollin	ıg Average				
3 - Month Average					
Solvent Emission	Rate	0.0] (lb/month/	[Average of three previous	
			ft^2 s.a.)	months solvent emission rates]	

**************************************	Electro Ceramics Equipment 6342 VPD-34	EPA Facility ID: 1318031627 Ohio EPA I.D.: P019			
Month:	March		Year: 2001		
Unit Information					
Tank Length (inside)	2.92 (fe	eet)			
Tank Width (inside)	1.50 (fe	eet)			
Tank Surface Area (s.a.)	4.38 (fe	(feet) ²			
Solvent Usage Information			Formulas / Notes		
1 Type Solvent Used	Perchloroethylene				
2 S.G. of Solvent	1.62		[From MSDS]		
3 Solvent Density	<i>13.51</i> (II	b/gallon)	[From MSDS]		
	•	ļ			
4 Solvent Added		gallon)	[From monthly log]		
5 Waste Removed		gallon)	[From monthly log]		
6 % Solvent in waste		%)	[From analytical report]		
7 Solvent Removed in waste	**************************************	gallon)	[gal. Waste] * [% solvent]		
8 Pure Solvent Removed	<i>0.0</i> (g	gallon)	[From monthly log]		
9 Total Solvent Removed	0.0 (g	gallon)	[7+8]		
10 Total Solvent Emitted		gallon)	[4+9]		
11 Total Solvent Emitted	<i>0.0</i> (1)	(lbs) [10 * 3]			
Monthly Emissions	· · · · · · · · · · · · · · · · · · ·				
Average Solvent					
Emission Rate	0.0	· _	[11 / (tank surface area)]		
Average Solvent		ft ² s.a.)			
Allowable Rate	<i>30.6</i> (1)	lb/month/ ft ² s.a.)	From 40 CFR 63, Subpart T		
Note: If ave. solvent emission rate	s required.				
If ave. solvent emission rate	rterly exceedance report.				
Three Month Rolling Average					
3 - Month Average					
Solvent Emission Rate	0.0	(lb/month/	[Average of three previous		
		ft ² s.a.)	months solvent emission rates]		

Facility Name:	Morgan Electro Ceramics		EPA Facility ID: 1318031627			
Unit Name:	Finishing Equipment 6342					
Company I.D.:				EPA I.D.: <i>P019</i>		
Month:		April		Year: 2001		
Unit Information						
Tank Length (inside)		1.92	(feet)			
Tank Width (inside)		1.21	(feet)			
Tank Surface Area (s		2.32	(feet) ²			
Talk Surface Area (S	.a.)	40 U Ar.	I(xoot)			
Solvent Usage Infor	mation			Formulas / Notes		
1 Type Solvent	Used	Perchloroethylene				
2 S.G. of Solver	nt	1.62		[From MSDS]		
3 Solvent Densi	ity	13.51	(lb/gallon)	[From MSDS]		
4 Solvent Adde	d	0.0	(gallon)	[From monthly log]		
5 Waste Remov	/ed	0.0	(gallon)	[From monthly log]		
6 % Solvent in	waste		(%)	[From analytical report]		
7 Solvent Remo	7 Solvent Removed in waste		(gallon)	[gal. Waste] * [% solvent]		
8 Pure Solvent	Removed	0.0	(gallon)	[From monthly log]		
9 Total Solvent Removed		0.0	(gallon)	[7+8]		
		_				
10 Total Solvent	Emitted	0.0	(gallon)	[4+9]		
11 Total Solvent Emitted		0.0	(lbs)	[10 * 3]		
Monthly Emissions		· , , . , , ,	·			
Average Solvent			7			
Emission Rate		0.0	_	[11 / (tank surface area)]		
Average Solvent			_ ft ² s.a.)			
Allowable Rate		30.6	(lb/month/	From 40 CFR 63, Subpart T		
Note: If ave. solven	is required.					
If ave. solven	t emission rate	rterly exceedance report.				
Three Month Rollin						
3 - Month Average						
Solvent Emission Rate		0.0] (lb/month/	[Average of three previous		
			ft ² s.a.)	months solvent emission rates]		

Unit I	Name: Finishing	Morgan Electro Ceramics Finishing Equipment 6342 VPD-24		EPA Facility ID: 1318031627 Ohio EPA I.D.: P019	
Month:		Мау		Year: 2001	
	Information		ادها د		
	Length (inside)	2.92	(feet)		
Tank	Width (inside)	1.50	(feet)	,	
Tank	Surface Area (s.a.)	4.38	(feet) ²		
Solve	nt Usage Information			Formulas / Notes	
1	Type Solvent Used	Perchloroethylene			
2	S.G. of Solvent	1.62		[From MSDS]	
3	Solvent Density	13.51	(lb/gallon)	[From MSDS]	
			•		
4	Solvent Added	3.0	(gallon)	[From monthly log]	
5	Waste Removed	0.0	(gallon)	[From monthly log]	
6	% Solvent in waste		(%)	[From analytical report]	
7	Solvent Removed in waste	0.0	(gallon)	[gal. Waste] * [% solvent]	
8	Pure Solvent Removed	0.0	(gallon)	[From monthly log]	
9	Total Solvent Removed	0.0	(gallon)	[7+8]	
	2000.](8)		
10	Total Solvent Emitted	3.0	(gallon)	[4+9]	
11	Total Solvent Emitted	40.5	(lbs)	[10 * 3]	
	1000 201 011		1 ,		
Mont	hly Emissions				
	age Solvent				
1	nission Rate	9.3	(lb/month/	[11 / (tank surface area)]	
1	age Solvent		ft ² s.a.)		
	~	30.6		From 40 CFR 63, Subpart T	
Allowable Rate		30.0	ft ² s.a.)	Tion 40 Cr N 05 , Subpart 1	
Note:	If ave. solvent emission rate				
	If ave. solvent emission rate	rterly exceedance report.			
Thre	e Month Rolling Average				
3 - M	onth Average				
Solvent Emission Rate		3.1	(lb/month/	[Average of three previous	

ft² s.a.)

months solvent emission rates]

Facility Name: Unit Name: Company I.D.:		Morgan Electro Ceramics Finishing Equipment 6342 VPD-24		EPA Facility ID: 1318031627 Ohio EPA I.D.: P019		
Mont	Month:		June		Year: 2001	
	Information			7.0		
	Length (inside)		2.92	(feet)		
Tank	Width (inside)		1.50	(feet)		
Tank	Surface Area (s	s.a.)	4.38	(feet) ²		
Solve	ent Usage Infor	mation			Formulas / Notes	
1	Type Solvent	Used	Perchloroethylene			
2	S.G. of Solver	nt	1.62	<u>a</u>	[From MSDS]	
3	Solvent Densi	ity	13.51](lb/gallon)	[From MSDS]	
				जी ।	Pres. 11.1.7	
4	Solvent Adde		25.0	(gallon)	[From monthly log]	
5	Waste Remov		25.0	(gallon)	[From monthly log]	
6	% Solvent in			(%)	[From analytical report]	
7	Solvent Remo		25.0	(gallon)	[gal. Waste] * [% solvent]	
8	Pure Solvent		0.0	(gallon)	[From monthly log]	
9	Total Solvent	Removed	25.0	(gallon)	[7+8]	
10	Total Solvent	Emitted	0.0	(gallon)	[4+9]	
111	Total Solvent		0.0	(lbs)	[10 * 3]	
	11 Total Bolvent Lamited					
Mon	thly Emissions					
	age Solvent					
1	mission Rate		0.0	(lb/month/	[11 / (tank surface area)]	
Average Solvent				ft ² s.a.)		
Allowable Rate		30.6	(lb/month/	From 40 CFR 63, Subpart T		
			ft^2 s.a.)			
Note: If ave. solvent emission rate is < 30.6 lb/month/ft2, NO action is						
If ave. solvent emission rate is > 30.6 lb/month/ft ² , Note in qua					rterly exceedance report.	
Three Month Rolling Average						
3 - M	Ionth Average					
Solvent Emission Rate		3.1	(lb/month/	Average of three previous		

ft² s.a.)

months solvent emission rates]